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SECURITY INFORMATION  
CENTRAL INTELLIGENCE AGENCY

REPORT NO. [REDACTED]

**INFORMATION REPORT**

CD NO.

25X1A

COUNTRY	East Germany	DATE DISTR.	20 March 1953
SUBJECT	Material Requirements of East German Heavy Machine Construction Industry for 1953 Reparations Orders	NO. OF PAGES	4
PLACE, ACQUIRED	[REDACTED]	NO. OF ENCLS. (LISTED BELOW)	
DATE OF INFO.	[REDACTED]	SUPPLEMENT TO REPORT NO.	25X1A

THIS IS UNEVALUATED INFORMATION

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SOURCE [REDACTED]

The attachment gives total rolled steel material required by firms under the East German Ministry of Machine Construction, Main Administration for Heavy Machine Construction, to fulfill 1953 reparations production quota. All quantities are given in metric tons. The following are the plants in question:

EKM Plants

Zwickauer Maschinenfabrik, Zwickau  
Turbinenfabrik Dresden  
Erfurt 1/  
Spric-Werke Holzhausen  
Elbe-Werke Rosslau

WMM Plants

Schleifmaschinenwerk Berlin  
Werkzeugmaschinenfabrik (WEMA) Coswig  
Werkzeugmaschinenfabrik Rochlitz  
Feinstmaschinenbau, Dresden  
Pressenwerk Dresden  
Werkzeugmaschinenfabrik Union, Chemnitz  
Pressen- und Scherenbau Gera  
Schleifmaschinenwerk, Chemnitz  
Werkzeugmaschinenfabrik Berlin-Treptow  
Berliner Werkzeugmaschinenfabrik  
Maschinenfabrik John Scheer Meuselwitz  
Mago Gotha 2/

GUS Plant

Elektrostahlgusswerk Leipzig-West

ABUS Plants

Leipziger Stahlbau und Verzinkerei  
Peniger Maschinenfabrik  
Maschinenfabrik Nordhausen  
Kranbau Eberswalde

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1/ [REDACTED] Comment. Available reference works list two EKM plants in Erfurt:  
Pumpenfabrik Erfurt and Erfurter Ventilatoren und Apparatebau.

25X1A 2/ [REDACTED] Comment. Possibly Blechbearbeitungsmaschinenwerk Gotha, Mischl-  
hauerstrasse 3, which is listed in the 1952 Leipzig Fair directory.

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[REDACTED]

Attachment

Quantities in tons <sup>X1</sup>

Material Requirements of East German Heavy Industry for 1953 Reparations Orders

Plan Position No.	Main Ad- ministration, No.	TOTAL	Material	WEIMA										Pressenw. Schleifm. Gera	Pressenw. Chemnitz Dresden	
				Zwickau	Turb. Dresd.	Erfurt	Spric Holzh.	Elbe Rosslau	Schleifm. Berlin	WEMA	Roch- litz	Feinstm. Gora	Union Dresden			
1314110	15	735.3	Section steel up to 18	25.0					15.0							
1314120	16	1389.5	Section steel over 18													9.0
1314151	17	904.5	Bar steel up to 30 mm.	10.9		33.7	1.4	48.9	4.1	0.8	6.6	0.8	1.0	0.5	4.3	1.0
1314151	18	4098.8	Bar steel over 30 mm.	52.5	23.8	88.5	51.5	115.2	13.0	11.0		3.2	26.0	8.0	18.2	10.0
1314210/11	23/1	8386.6	Heavy sheet and boiler plate		57.4	228.0		118.7	1.7					150.0	0.5	16.4
1314235	22	540.1	Thin sheet from 0.9 to 3.0 mm.	12.5		373.0		3.8	0.5		0.4	0.1	0.1	45.0	3.3	0.3
1314236	25	12.2	Thin sheet under 0.9 mm.													
1314211	23/2	83.9	Medium sheet	5.0		70.0		3.8					0.1			5.0
1314153	29	45.0	Bar steel from high-grade steel													
1314400	63	124.1	Seamless pipe	24.0		10.5		0.6					1.2			
1319320	98	0.7	Bearing metal	15.0	28.0	0.3	1.6	3.0				0.1	0.2		6.1	1.6
1322100	103	0.55	WM 80		0.6									0.05		1.0
1322600	113	0.5	Rolled products from copper													
			Rolled products from lead				0.5									

16321.75

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Plan Position No.	Position No.	Main Ad- ministration, TOTAL	Material	Quantities in tons					
				W	M	H	G U S	A B U S	
1314110	15	735.3	Section steel up to 18						
1314120	16	1389.5	Section steel over 18						
1314151	17	904.5	Bar steel up to 30 mm.	3.0	7.0	123.6	3.4	10.8	145.0
1314151	18	4098.8	Bar steel over 30 mm.	8.0	120.0	68.5	18.0	16.1	340.0
1314210/11	23/1	8386.6	Heavy sheet and boiler	1.5	7.0	157.8	13.6	14.5	405.5
	24/1		plate						414.0
1314235	22	540.1	Thin sheet from 0.9 to 3.0 mm.	1.5		0.8	0.5	6.0	0.1
1314236	25	12.2	Thin sheet under 0.9 mm.	1.9		10.3			177.0
1314153	29	45.0	Bar steel from high-grade steel	0.1		2.5			605.0
1314400	63	124.1	Seamless pipe	0.1	0.4	36.0		2.5	412.0
1319320	98	0.7	Bearing metal WM 80					0.1	36.6
1322100	103	0.55	Rolled products from copper						655.0
									3040.3
									1974.0
									2265.0
									56.2
									18.0
									3.2

N.B. On original document, "Medium plate" and "Rolled products from lead" were listed only on page one.

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